

### CLAIMS

The claims will protect the invention defined as “a device which rotates the rotor(s) and the stator(s) of electrical power generators”. The principle of operation of the device and/or additional alternative uses and/or modes of operation and/or materials of construction of the device and/or technologies with a connotation or part of it and/or most of it related to the invention as explained below:

1. Protecting the invention will be based on the principle of the proposed device which causes the generator(s) to rotate the rotor(s) and the stator(s) in opposite directions in order to generate more electrical power energy than conventional generators.
2. Protection of the invention will be based on the principle of the method of the device which comprises many parts and diverse materials, in a certain methodology and constitutes a whole system which makes the rotor(s) and stator(s) in generator(s) counter-rotate, in this way performing an operation necessary in order to generate electrical power energy which is different from normal presently existing conventional systems and produce more electrical power energy.
3. Protection of the invention will be based on the principle and mode of operation by means of the above mentioned device when the driving force is wind force, water force from a dam, a gas jet, an internal combustion engine or any source of rotational force whether by using fuel and/or other means and provided that the device will be integrated creating counter-rotation of the rotor(s) and stator(s) in the electric power generator(s) and more electric power energy will be produced.
4. Protection of the invention will be based on adding to the above mentioned device other parts which generate and transmit and/or convert the electrical power energy after doubling the voltage and/or energy output in the above mentioned technology
5. Protection of the invention will be based on and contain the various sizes of the device and/or the generators, all existing used materials which may be exploited, identical principle, etc.